

Exhibit A

CHARGE PREPARATIONS

LEADERBOARD: GROWTH OF CLOUD COMPUTING IN INDIA

Digitized by srujanika@gmail.com

HESKANS

- complex network of interconnected nodes and edges, where nodes represent entities and edges represent interactions or relationships between them. In the context of social media, nodes could be users, posts, or hashtags, and edges could represent likes, comments, or shares.

MILK & URINE OLIGOSACCHARIDES

- Cerebrovascular diseases** **Stroke** **Acute stroke** **Get Adobe Reader**
Ischaemic cerebrovascular disease **Ischaemic stroke** **Get Adobe Reader**
Stable cerebrovascular disease **Transient ischaemic attack** **Get Adobe Reader**



CHIYANG

WE SETTLED IN A DUSK OF LESSER SPLENDOR

FUNCTION ZERO STEAMING IN INDIA

- QO-OTC-spacated oligosaccharides** **Biohydrazide oligosaccharides**

NEOGLYCOPROTEINS

GLYOPROTEINS

EXCERPTS

AFFINITY SORBENT

Sialylated oligosaccharides from human milk and urine

3'-Sialyllactose (3'-SL) NeuNAc α 2-3Gal β 1-4Glc
Cat. No. SA-3-1

6'-Sialyllactose (6'-SL) NeuNAc α 2-6Gal β 1-4Glc
Cat. No. SA-3-2

3'-Sialyllactosamine (3'-SLN) NeuNAc α 2-3Gal β 1-4GlcNAc
Cat. No. SA-3-3

6'-Sialyllactosamine(6'-SLN) NeuNAc α 2-6Gal β 1-4GlcNAc
Cat. No. SA-3-4

Monosialyl, monofucosyllactose(3'-S, 3-FL) NeuNAc α 2-3Gal β 1-4Glc
Cat. No. SA-4-1

3
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Fuc α 1

Sialyllacto-*N*-tetraose a (LST a) NeuNAc α 2-3Gal β 1-3GlcNAc β 1-3Gal β 1-4Glc
Cat. No. SA-5-1

NeuNAc α 2

|

6

Sialyllacto-*N*-tetraose b (LST b) Gal β 1-3GlcNAc β 1-3Gal β 1-4Glc
Cat. No. SA-5-2

Sialyllacto-*N*-neotetraose c (LST c) NeuNAc α 2-6Gal β 1-4GlcNAc β 1-3Gal β 1-4Glc
Cat. No. SA-5-3

NeuNAc α 2

|

6

Sialyllacto-*N*-fucopentaose I (SLNFP I) Gal β 1-3GlcNAc β 1-3Gal β 1-4Glc
Cat. No. SA-6-1

Fuc α 1

Sialyllacto-*N*-fucopentaose II (SLNFP II) NeuNAc α 2-3Gal β 1-3GlcNAc β 1-3Gal β 1-4Glc
Cat. No. SA-6-2

4

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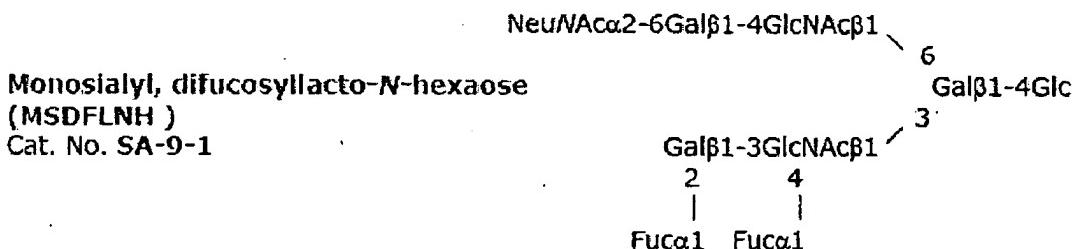
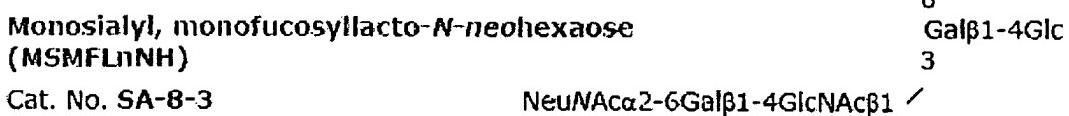
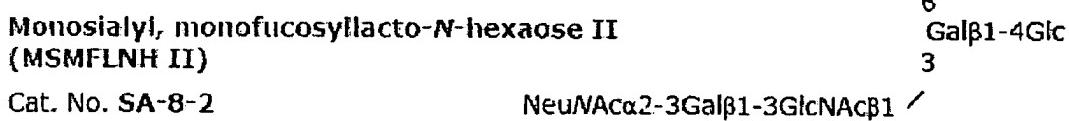
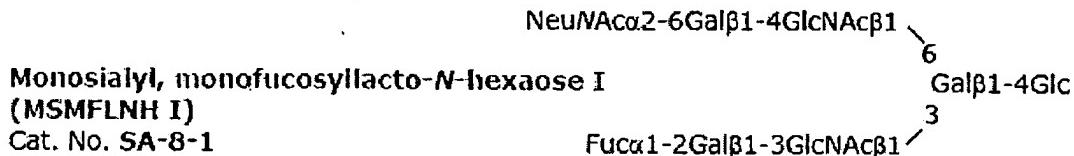
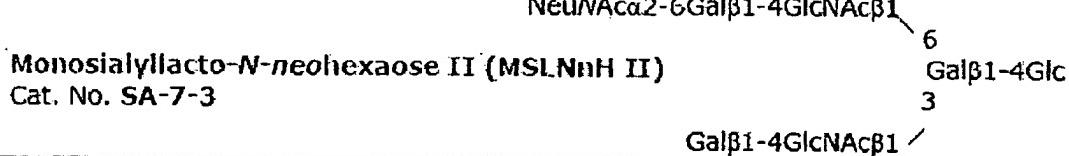
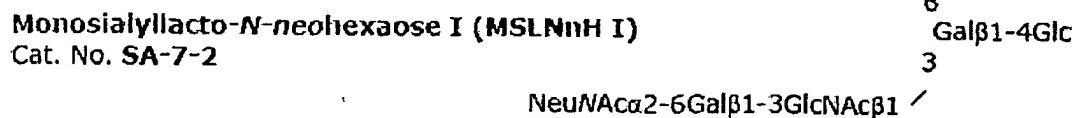
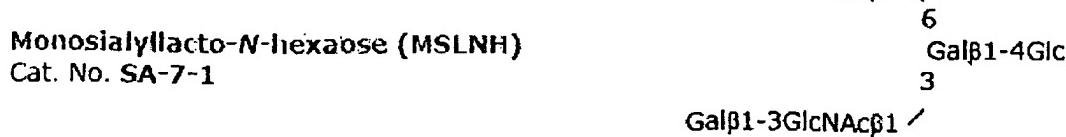
Fuc α 1

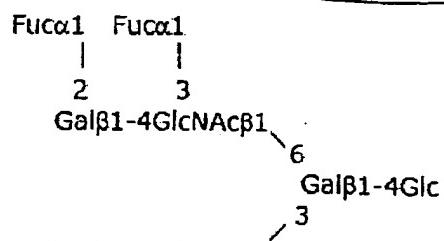
Sialyllacto-*N*-fucopentaose VI (SLNFP VI) NeuNAc α 2-6Gal β 1-4GlcNAc β 1-3Gal β 1-4Glc
Cat. No. SA-6-3

3

|

Fuc α 1





Monosialyl, difucosyllacto-*N*-neohexaose (MSDFLNnH)

Cat. No. SA-9-2

NeuNAc α 2-6Gal β 1-4GlcNAc β 1

Disialyllacto-N-tetraose (DSLNT)
Cat. No. 2SA-6-1

Cat. No. 2SA-6-1

$$\text{NeuNAc}2\text{-}3\text{Gal}\beta1\text{-}3\text{GlcNAc}\beta1\text{-}3\text{Gal}\beta1\text{-}4\text{Glc}$$

6
|
NeuNAc2

Disialyllacto-N-hexaose (DSL NH)
Cat. No. 2SA-8-1

Cat. No. 2SA-8-1

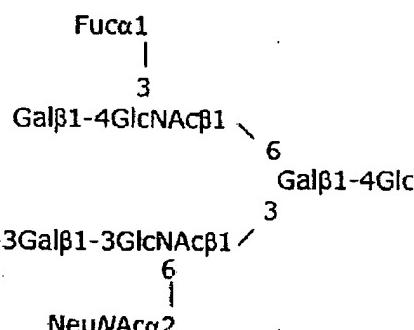
$$\text{NeuNAc}\alpha 2\text{-}3\text{Gal}\beta 1\text{-}3\text{GlcNAc}\beta 1$$

6
|
NeuNAc α 2

Disialyllacto-*N*-neohexaose (DSL_nH)
Cat. No. 2SA-8-2

Cat. No. 2SA-8-2

NeuNAc α 2-6Gal β 1-4GlcNAc β 1-



Disialyl, monofucosylacto-*N*-hexaose (DSMFLNH)

(SOM-ENR.)

NeuNAc α 2-3Gal β 1-3GlcNAc β 1

